

WEST Search History

DATE: Tuesday, December 09, 2003

<u>Set Name</u> <u>Query</u>		<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT,PGPB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
L1	6661833.pn. and 20020183066.pn. or 20030123425.pn. or 2002012641.pn. 20030223451.pn.20030086379.pn.	7	L1
END OF SEARCH HISTORY			

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif	Inventor ^Δ
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2003021066 A1	20031113	13	Method and apparatus for a reverse link supplemental channel scheduling	370/329	370/436		Achour, Baaziz et al.
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030190924 A1	20031009	16	Method and apparatus for determining receive diversity in mobile station	455/522	455/420; 455/423		Agashe, Parag A. et al.
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030223388 A1	20031204	14	Method and apparatus for determining a number of times a message is transmitted on a paging channel to a mobile station	370/329			Agashe, Parag et al.
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6449306 B1	20020910	32	Orthogonal complex spreading method for multichannel and apparatus thereof	375/141	375/146; 375/298		Bang, Seung Chan et al.
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6222873 B1	20010424	33	Orthogonal complex spreading method for multichannel and apparatus thereof	375/146	370/206		Bang, Seung Chan et al.
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030081627 A1	20030501	21	Method and apparatus for scheduling packet data transmissions in a wireless communication system	370/444	370/329		Bao, Gang et al.
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6363131 B1	20020326	18	Method and apparatus for joint timing synchronization and frequency offset estimation	375/368	375/130		Beidas, Bassel F. et al.
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020126641 A1	20020912	13	Method and apparatus for data rate control in a communication system	370/337	370/254		Bender, Paul E.
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030223451 A1	20031204	10	Scheduler method and apparatus for communication systems	370/441	370/462		Bi, Qi et al.
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030223429 A1	20031204	23	Method and apparatus for scheduling users to allocate data transmissions in communications systems	370/395.4			Bi, Qi et al.
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010053678 A1	20011220	20	Receiving station with interference signal suppression	455/137	455/69; 455/70		Bonaccorso, Mario et al.

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef	Retrieval Classif	Inventor ^Δ
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6285861 B1	20010904	19	Receiving station with interference signal suppression	455/137	375/316; 375/346; 455/296		Bonaccorso, Mario et al.
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030109274 A1	20030612	39	Uplink power control algorithm	455/522	455/69		Budka, Kenneth C. et al.
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030153322 A1	20030814	38	Transmit pre-correction in a wireless communication system	455/450			Burke, Joseph P. et al.
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020089935 A1	20020711	15	Method and apparatus for variable frame size radiolink protocol based on channel condition estimation	370/252	370/389		Chan, Joseph C. et al.
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030083088 A1	20030501	7	Wireless network having joint power and data rate adaptation	455/522			Chang, Li Fung et al.
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030002461 A1	20030102	19	Method and apparatus for controlling gain level of a supplemental channel in a CDMA communication system	370/335	370/342		Chaponniere, Etienne et al.
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020102982 A1	20020801	17	Transmitter directed code division multiple access system using path diversity to equitably maximize throughput	455/450	370/329; 455/451		Chaponniere, Etienne F. et al.
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6449490 B1	20020910	16	Transmitter directed code division multiple access system using path diversity to equitably maximize throughput	455/507	455/434; 455/445; 455/450; 455/452.1; 455/464		Chaponniere, Etienne F. et al.
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030008691 A1	20030109	14	Selecting paging channel mode	455/574			Chen, Jiangxin et al.
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6650912 B2	20031118	13	Selecting paging channel mode	455/574	455/226.2; 455/458		Chen, Jiangxin et al.
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030086397 A1	20030508	12	Method and apparatus for determining reverse link load level for reverse link data scheduling in a CDMA communication system	370/335			Chen, Tao

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef	Retrieval Classif	Inventor ^Δ
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030058831 A1	20030327	11	Method and apparatus for efficient use of communication resources in a CDMA communication system	370/349	370/468		Chen, Tao
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6330462 B1	20011211	19	Method and apparatus for pre-transmission power control using lower rate for high rate communication	455/572	455/39; 455/517; 455/522; 455/69		Chen, Tao
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6067458 A	20000523	15	Method and apparatus for pre-transmission power control using lower rate for high rate communication	455/522	455/39; 455/517; 455/69		Chen, Tao
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030035389 A1	20030220	19	Method and system for utilization of an outer decoder in a broadcast services communication system	370/331	370/252		Chen, Tao et al.
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020142791 A1	20021003	13	Method and apparatus for power control in a communication system	455/522	455/13.4; 455/343.2		Chen, Tao et al.
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6101168 A	20000808	19	Method and apparatus for time efficient retransmission using symbol accumulation	370/228	370/342		Chen, Tao et al.

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1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 200201029 82 A1	20020801	17	Transmitter directed code division multiple access system using path diversity to equitably maximize throughput	455/450	370/329; 455/451		Chaponniere, Etienne F. et al.
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6449490 B1	20020910	16	Transmitter directed code division multiple access system using path diversity to equitably maximize throughput	455/507	455/434; 455/445; 455/450; 455/452.1; 455/464		Chaponniere, Etienne F. et al.
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6456627 B1	20020924	15	Method for communicating information in a communication system that supports multiple modulation schemes	370/465			Frodigh, Carl Magnus et al.
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6564061 B1	20030513	7	Class based bandwidth scheduling for CDMA air interfaces		455/453		Guo, Yile et al.
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6519462 B1	20030211	9	Method and apparatus for multi-user resource management in wireless communication systems	455/453	370/329; 455/450; 455/509		Lu, Ming et al.
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 200201830 66 A1	20021205	34	Method and apparatus for scheduling transmissions in a communication system	455/453	455/450		Pankaj, Rajesh K.
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 200301234 25 A1	20030703	51	Method and apparatus for controlling transmissions of a communications system	370/341			Walton, Jay R. et al.
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 200201547 05 A1	20021024	27	High efficiency high performance communications system employing multi-carrier modulation	375/267	375/261; 375/298; 375/299		Walton, Jay R. et al.
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6493331 B1	20021210	51	Method and apparatus for controlling transmissions of a communications systems	370/341	370/329; 370/332; 370/437		Walton, Jay R. et al.

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10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 200302076 96 A1	20031106	36	Multi-media broadcast and multicast service (MBMS) in a wireless communications system	455/522	370/347; 455/69		Willenegger, Serge et al.

L Number	Hits	Search Text	DB	Time stamp
1	2	6449490.pn.	USPAT; US-PGPUB; DERWENT	2003/12/09 15:55
2	310	(455/\$.450,507,519, 518,434,452,464.ccls. or 455/\$.ccls. or 370/\$.ccls. or 375/\$.ccls. or 379/\$.ccls. or 340/\$.ccls. or 342/\$.ccls.) and channel near3 condition and (throughput or high near3 data near3 rate) and ratio	USPAT; US-PGPUB; DERWENT	2003/12/09 16:16
3	1	6449490.pn. and access\$6 near3 (metric or measur\$6) and filter near3 output\$1	USPAT; US-PGPUB; DERWENT	2003/12/09 16:18
4	1	6449490.pn. and cdma	USPAT; US-PGPUB; DERWENT	2003/12/09 16:18
5	170	((455/\$.450,507,519, 518,434,452,464.ccls. or 455/\$.ccls. or 370/\$.ccls. or 375/\$.ccls. or 379/\$.ccls. or 340/\$.ccls. or 342/\$.ccls.) and channel near3 condition and (throughput or high near3 data near3 rate) and ratio) and cdma	USPAT; US-PGPUB; DERWENT	2003/12/09 16:19
6	10	((((455/\$.450,507,519, 518,434,452,464.ccls. or 455/\$.ccls. or 370/\$.ccls. or 375/\$.ccls. or 379/\$.ccls. or 340/\$.ccls. or 342/\$.ccls.) and channel near3 condition and (throughput or high near3 data near3 rate) and ratio) and cdma) and group near3 user\$1	USPAT; US-PGPUB; DERWENT	2003/12/09 16:21
7	10	((((455/\$.450,507,519, 518,434,452,464.ccls. or 455/\$.ccls. or 370/\$.ccls. or 375/\$.ccls. or 379/\$.ccls. or 340/\$.ccls. or 342/\$.ccls.) and channel near3 condition and (throughput or high near3 data near3 rate) and ratio) and cdma) and group near3 user\$1 and channel	USPAT; US-PGPUB; DERWENT	2003/12/09 16:21
8	1	6661833.pn.	USPAT; US-PGPUB; DERWENT	2003/12/09 16:21